

What is claimed is:

1. A guide system for guiding a window glass of a vehicle, comprising:

5 a guide rail having a back wall, a pair of side walls extending from the back wall, and an opening between the side walls, said guide rail being arranged such that the opening faces a length direction of the vehicle; and

a guide slidably disposed in the guide rail and comprising:

a shaft to be attached to the window glass,

10 a base slidably inserted in the guide rail,

a slider attached to the base and slidably inserted in the guide rail for holding the shaft together with the base, and

an elastic member disposed between the base and the slider for pushing the slider in one side of the side walls.

15 2. A guide system according to claim 1, wherein said base is situated in the guide rail at an inner side of the vehicle, and said slider is situated in the guide rail at an outer side of the vehicle.

20 3. A guide system according to claim 1, wherein said elastic member pushes the slider toward the outer side of the vehicle.

4. A guide system according to claim 1, wherein at least one of
25 said base and said slider includes a projection projecting toward the back wall of the guide rail.

5. A guide system according to claim 4, wherein said elastic
30 member pushes the projection toward the back wall of the guide rail.

6. A guide system according to claim 1, wherein one of said base and said slider includes a concave and a stopper, and the other of said base and said slider includes a claw for engaging the concave to connect the base to the slider, said stopper restricting the slider when the claw engages the concave and abuts against the stopper.

7. A guide system for guiding a window glass according to claim 1, wherein said opening of guide rail faces a front side of the vehicle.

8. A guide system for guiding a window glass according to claim 1, wherein said shaft is rotatable only in a direction that the window glass moves.